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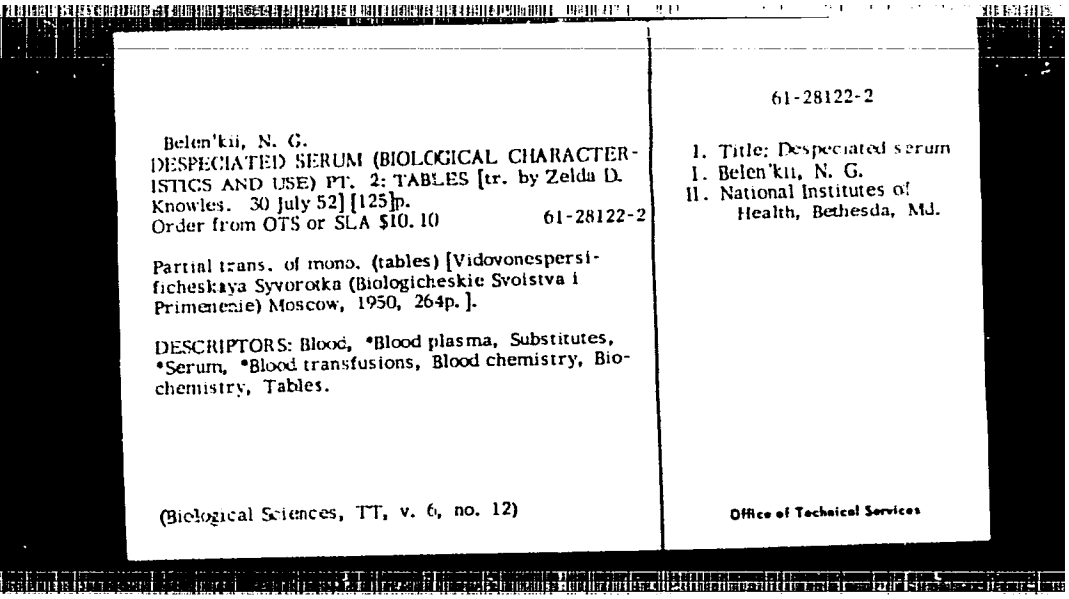

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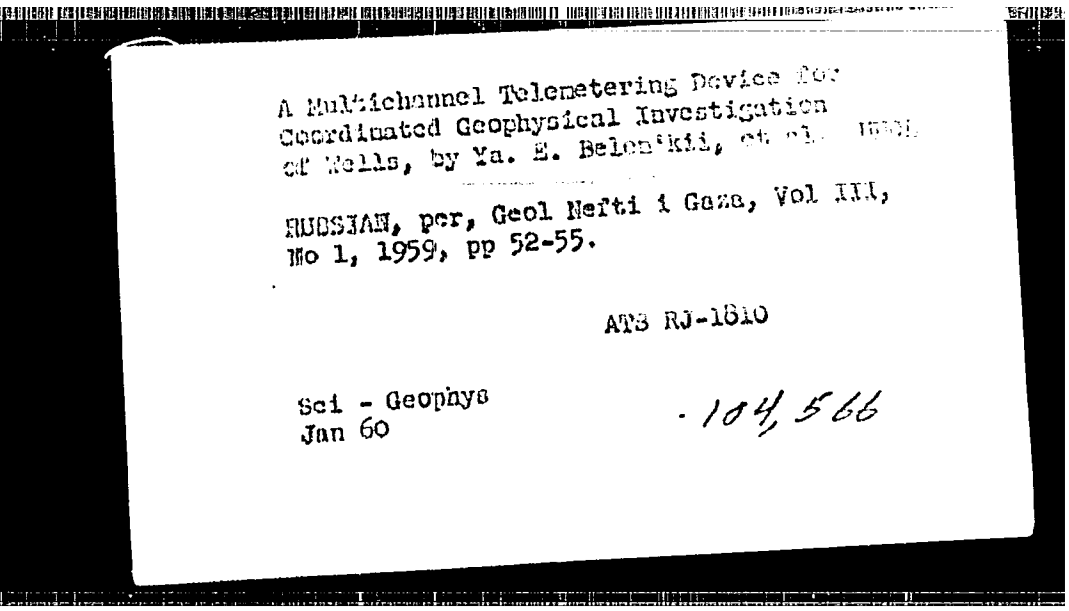

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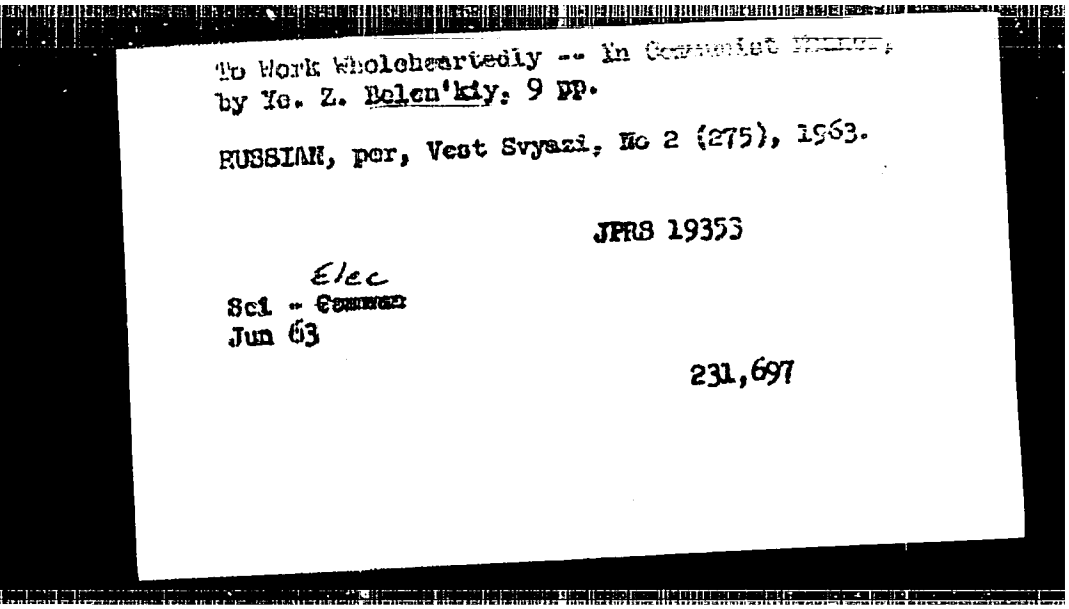

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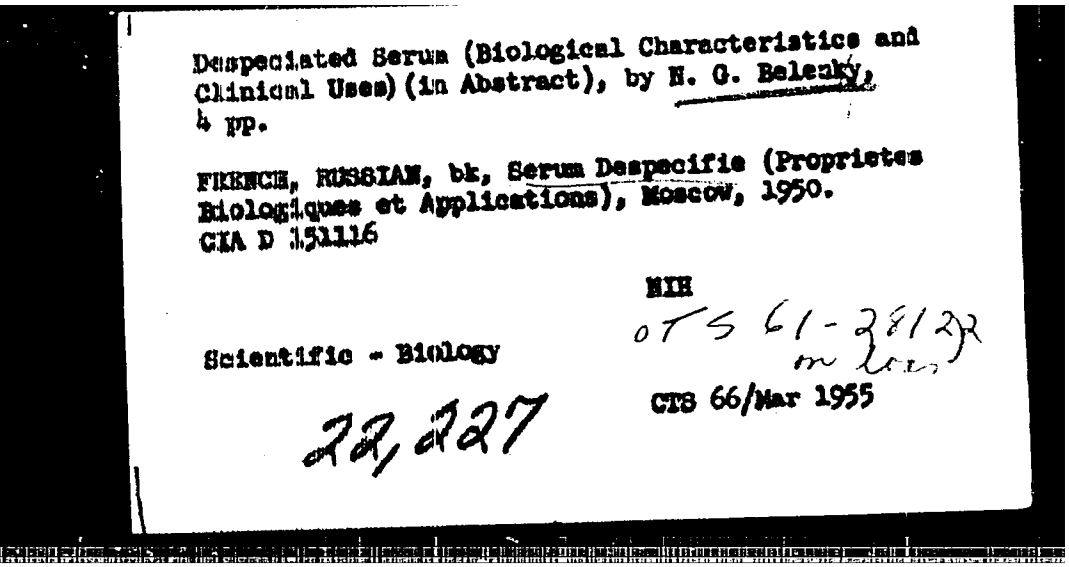

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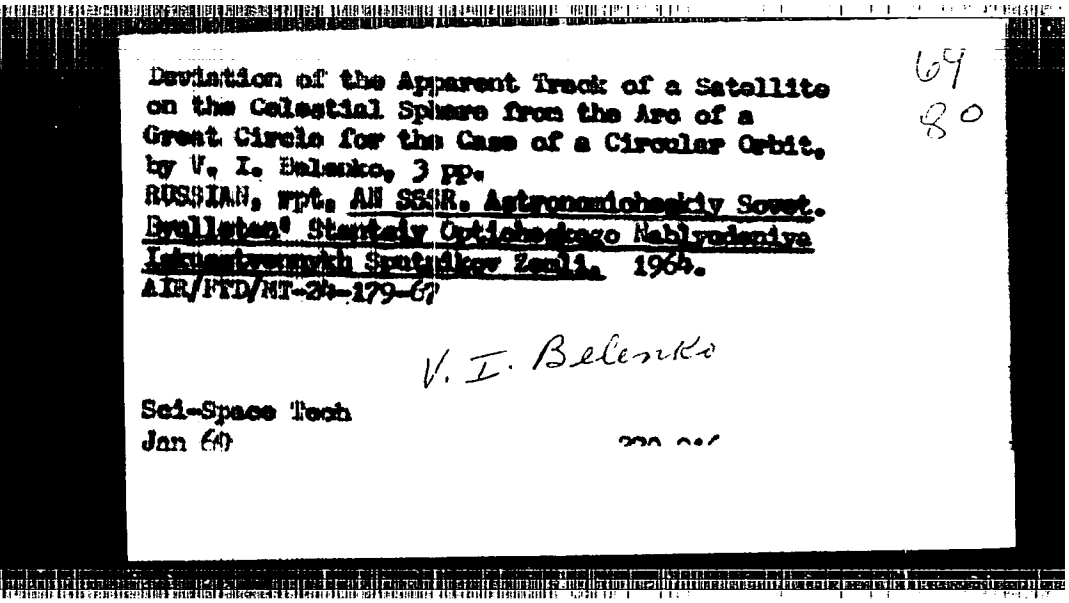

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DESCRIPTORS: *Austenite, *Steel, *Martensite, Fracture (Mechanics), Chromium alloys, Nickel alloys, Temperature, Plastic flow.

Austenite steels containing 0.4 to 0.5% C and 18% Mn possess cold brittleness. The cold brittleness can be greatly reduced or completely eliminated by additional alloying with Cr or Ni. The cause of the cold brittleness is the formation of deformation martensite during
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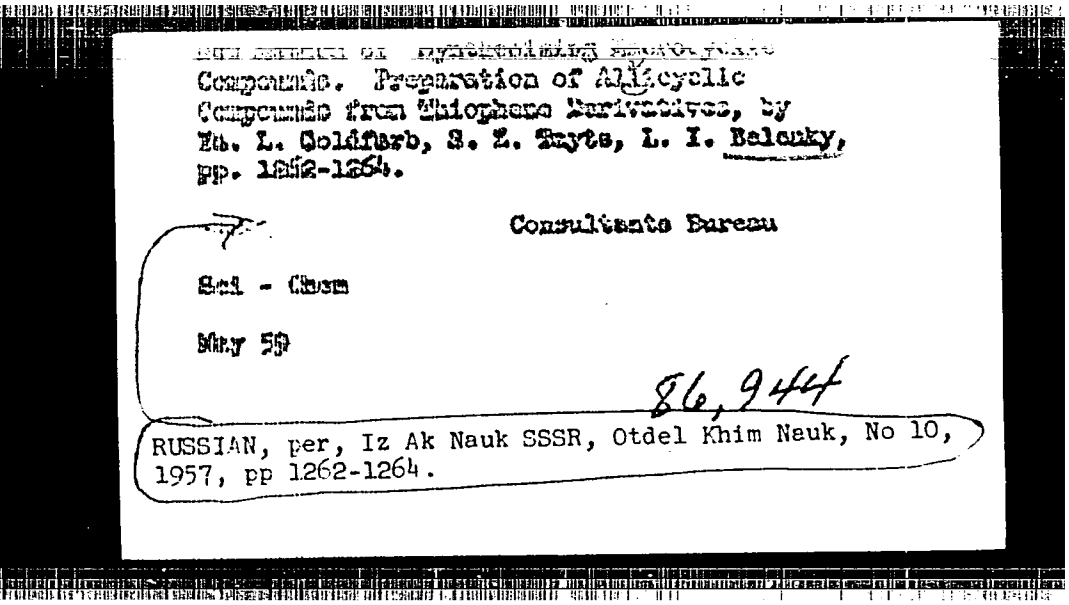

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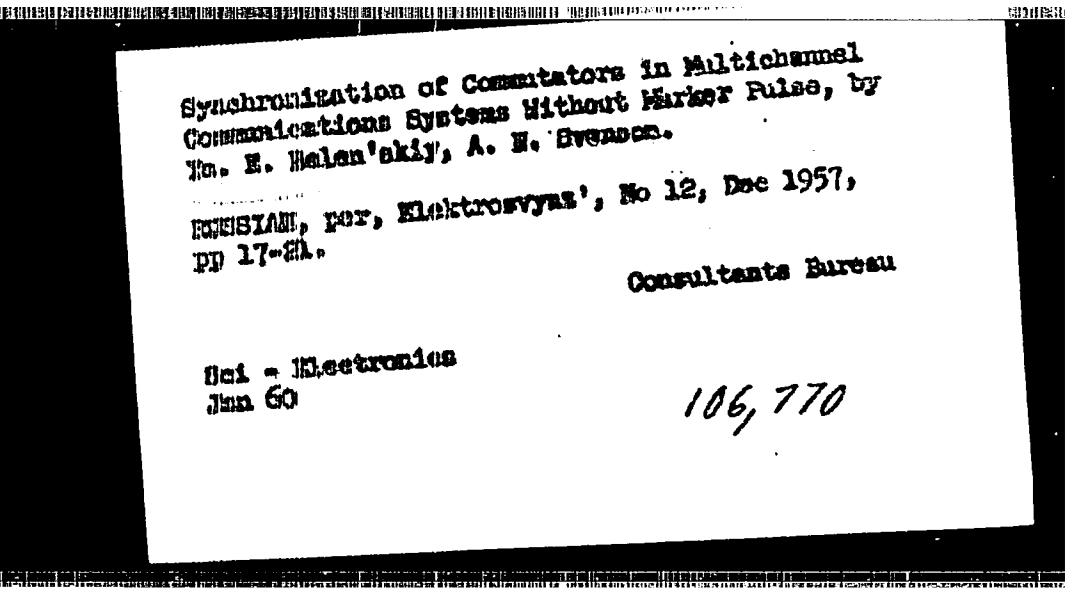

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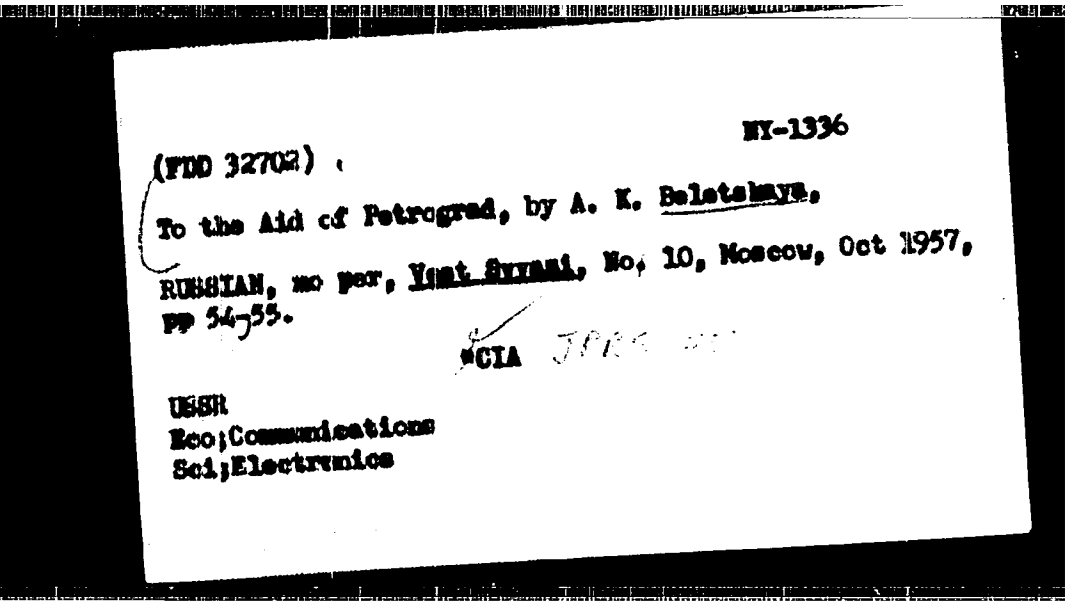

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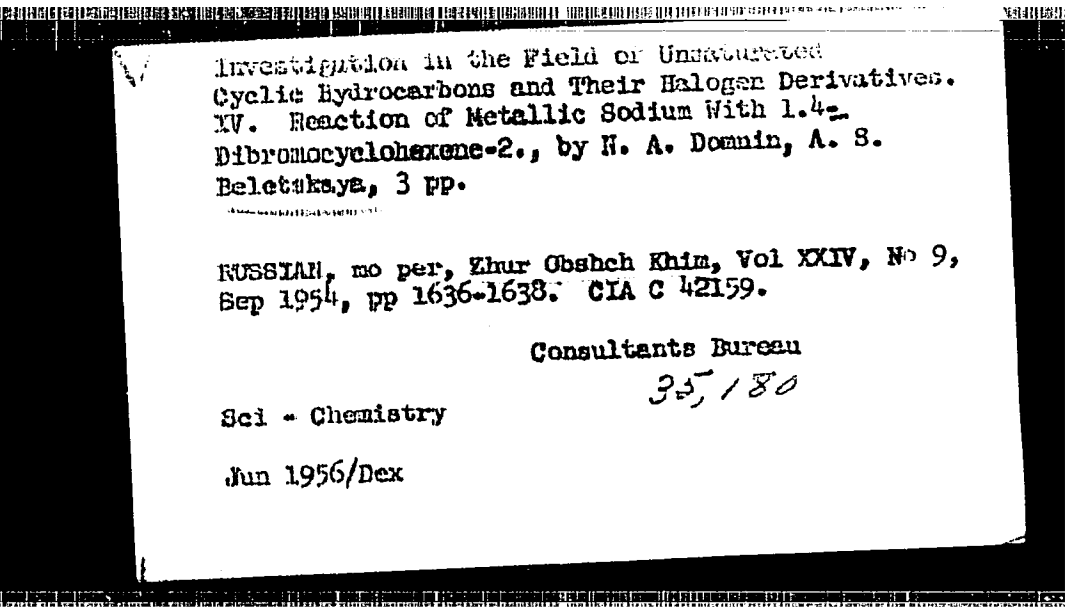

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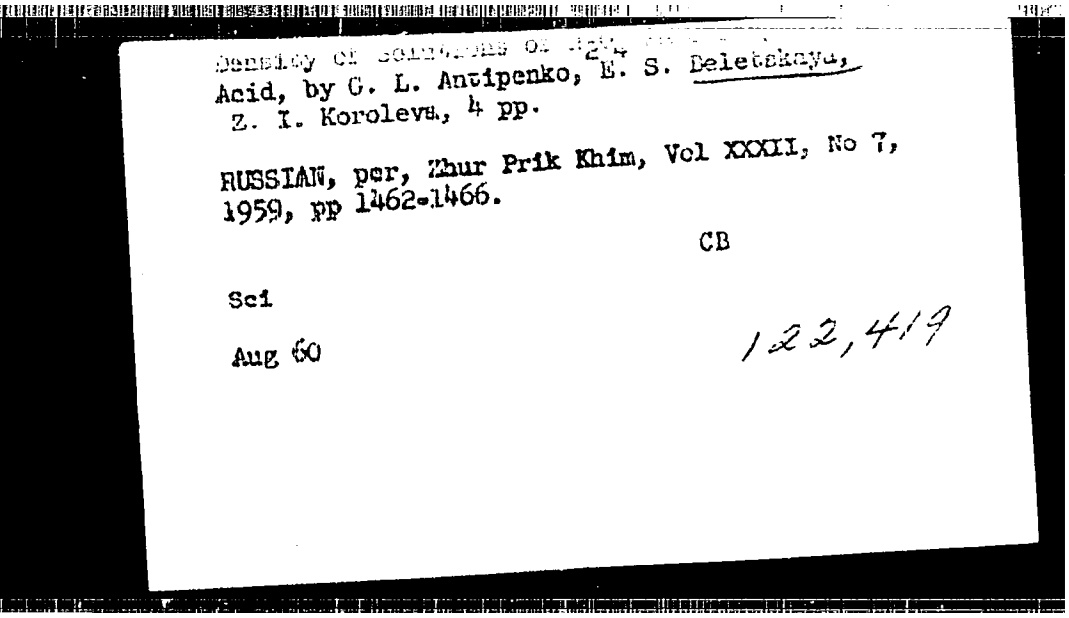

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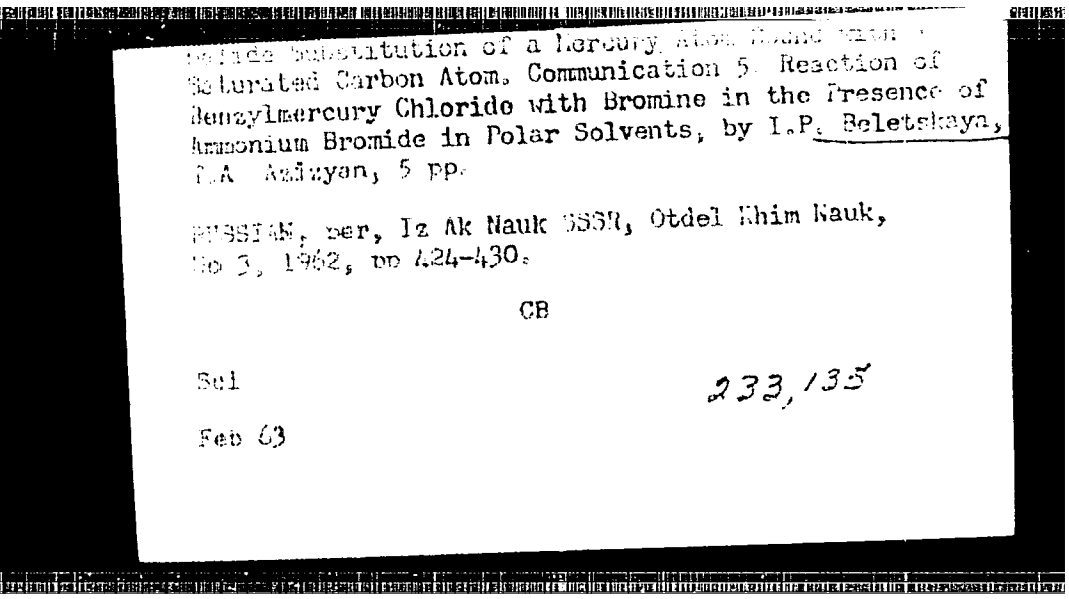

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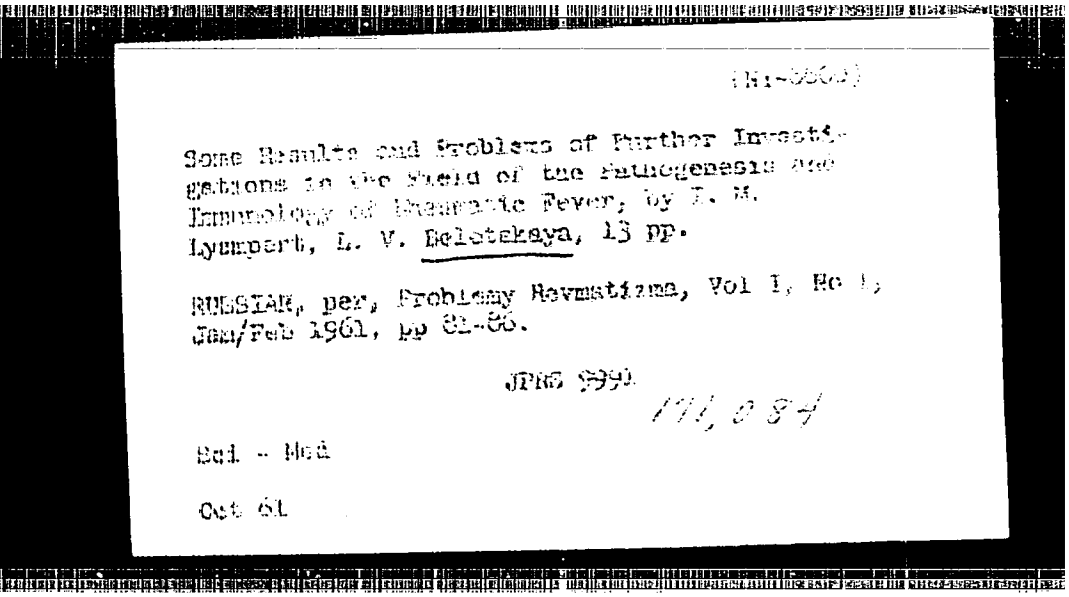

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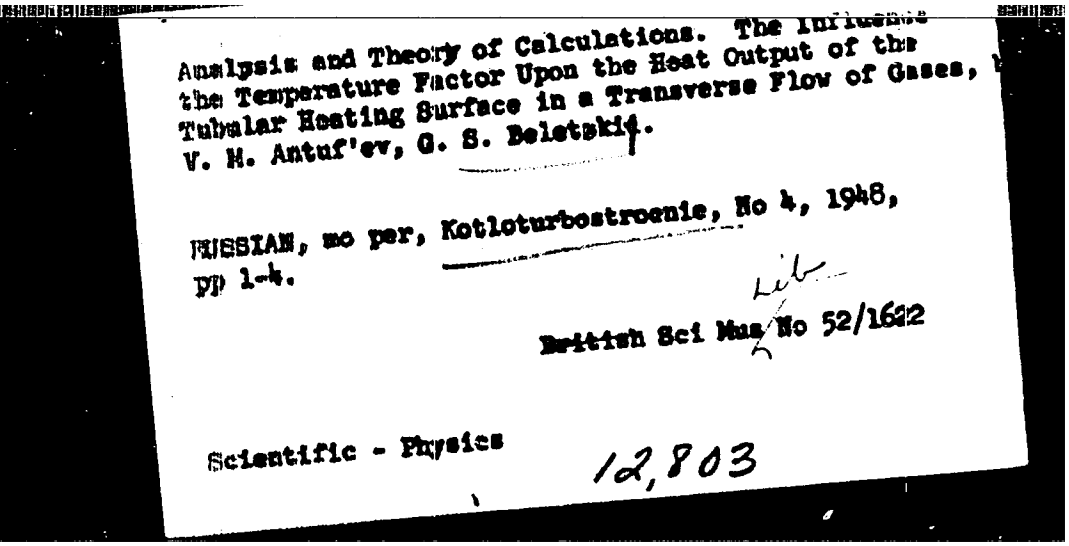

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